(Amended) A method according to claim 1, wherein the cells being propagated in the cultivation medium express a desired gene product or produce a desired product.

REMARKS

Applicants respectfully request that the foregoing amendments to Claims 7, 8, 11, 12, 17 and 19-22 be entered in order to avoid this application from incurring a surcharge for the presence of one or more multiple dependent claims.

Respectfully submitted,

Stephen A. Bent Attorney for Applicant

Registration No. 29,768

March 21, 2001 Date

FOLEY & LARDNER Washington Harbour 3000 K Street, N.W., Suite 500 Washington, D.C. 20007-5109 (202) 672-5404 Telephone: (202) 672-5399 Facsimile:

VERSION WITH MARKINGS TO SHOW CHANGES MADE

- 7. (Amended) A method according to [any of the claims of 1 to 6] claim 1, wherein the cultivation medium in step (ii) does not substantially or entirely consist of whole milk, but at least partially of skimmed milk or cream.
- 8. (Amended) A method according to [any of the claims of 1 to 7] <u>claim 1</u>, wherein the stock inoculum material and/or the subset of the stock inoculum material is in a state selected from the group consisting of a liquid, frozen and dried state.
- 11. (Amended) A method according to [any of the claims of 1 to 10] claim 1, wherein the subset of the stock inoculum material in step (ii) is added under aseptical conditions or under substantially aseptical conditions to the cultivation medium.
- 12. (Amended) A method according to [any of the claims of 1 to 11] claim 1, wherein the stock inoculum material is provided in sealed enclosures.
- 17. (Amended) A method according to [any of the claims of 1 to 16] claim 1, wherein the starter culture organism in step (I) originates from a species selected from the group consisting of a lactic acid bacterial species, a Bifidobacterium species, a Propionibacterium species, a Staphylococcus species, a Micrococcus species, a Bacillus species, an Enterobacteriaceae species including E. coli, an Actinomycetes species, a Corynebacterium species, a Brevibacterium species, a Pediococcus species, a Pseudomonas species, a Sphingomonas species, a Mycobacterium species, a Rhodococcus species, a fungal species and a yeast species.
 - 19. (Amended) A method according to [any of the claims of 1 to 18] claim 1, wherein the stock inoculum material in step (I) comprises at least two starter culture strains.
 - 20. (Amended) A method according to [any of the claims of 1 to 19] <u>claim 1</u>, wherein the starter culture is selected from industries from the group consisting of the food, feed and pharmaceutical industry.

- 21. (Amended) A method according to [any of the claims of 1 to 20] <u>claim 1</u>, wherein the starter culture is used for inoculation of milk which is further processed to obtain a dairy product, which is selected from the group consisting of cheese, [yoghurt] <u>yogurt</u>, butter, inoculated sweet milk and a liquid fermented milk product.
- 22. (Amended) A method according to [any of the claims of 1 to 21] claim 1, wherein the cells being propagated in the cultivation medium express a desired gene product or produce a desired product.